WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Tuesday, November 29, 2005

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR	
☐	L12	L10 and "apoptosis"	6
☐	L11	L10 and "cell death"	4
☐	L10	"isolated protein" and "Necator"	98
☐	L9	L8 and "Necator"	11
☐	L8	L7 and "protein"	247
☐	L7	L6 and "composition"	247
☐	L6	L5 and "carrier"	248
☐	L5	"hookworm" and "apoptosis"	255
☐	L4	apoptosis same hookworm	2
☐	L3	"apoptosis" and "Necator americanus"	18
		DB=USPT; PLUR=YES; OP=OR	
☐	L2	L1 and "apoptosis"	0
☐	L1	5948644.pn.	1

END OF SEARCH HISTORY

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      FILE 'USPATFULL, USPAT2' ENTERED AT 18:18:11 ON 29 NOV 2005
L2           257 S L1
L3           233 DUP REM L2 (24 DUPLICATES REMOVED)
L4           185 S L3 AND PROTEIN(P)APOPTOSIS
L5             3 S L4 AND NECATOR AMERICANUS
L6            62 S L4 AND CELL DEATH
L7            62 S L6 AND HOOKWORM?
L8            62 S L7 AND INDUC?
L9            62 S L8 AND APOPTOSIS
L10            0 S L9 AND INDUCING APOPTOSIS
L11           57 S L9 AND KD
L12            0 S L11 AND 12KD
L13            0 S KILODALTONS AND L7
L14           58 S KDA AND L7
L15            0 S L14 AND 12 KDA
L16            0 S L14 AND 12 KDA
L17           58 S L14 AND 12
L18            0 S L17 AND 12K
L19           58 S L17 AND KDA
L20          265 S NEMATODE? AND INDUCING APOPTOSIS
L21            1 S L20 AND NECATOR AMERICANUS
L22          265 S L20 AND PROTEIN
L23            0 S L22 AND PROTEIN INDUCING APOPTOSIS
L24           19 S PROTEIN(W)INDUC? AND L22
L25            1 S L24 AND ISOLATED(W)PROTEIN
L26            0 S L24 AND HOOKWORM?
L27            0 S L24 AND HOOKWORM?
L28            0 S L24 AND NECATOR
L29          265 S L22 AND PROTEIN
L30          265 S L29 AND INDUC?(W)APOPTOSIS
L31           11 S L29 AND ISOLAT?(W)PROTEIN
L32           11 S L31 AND APOPTOSIS
L33            0 S L32 AND NECATOR

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